The Following list sent from individuals focusing on the following 3 principles (each email is listed on a separate page):

- Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
- The carbon cap should cover all carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Even though this is a form letter, which makes it much easier for us to communicate with you, I wholeheartedly concur.

Thank you for your work to help implement California's Global Warming Solutions Act.

I believe a cap-and-trade system must be based on the following principles:

- Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
- The carbon cap should cover *all* carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Please take these important principles into consideration.

Sincerely,

Barbara Leger, 13711 Wildwood Lane

Thank you for your work to help implement California's Global Warming Solutions Act.

I believe a cap-and-trade system must be based on the following principles:

- Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
- The carbon cap should cover all carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Please take these important principles into consideration.

Sincerely,

Judith Rousseau, Librarian Sonoma County Library

I am writing to comment on your draft recommendations for implementing AB32, the Global Warming Solutions Act. For a cap-and-trade system to be effective and to serve all Californians, such a system must be based on the following principles:

- Polluters should pay to use the atmosphere and revenues should be used to compensate *California* residents for higher energy prices and invest in *California's* clean energy future.
- The carbon cap should cover ALL carbon entering the economy and for administrative efficiency, should be regulated "upstream."
- Companies should NOT be allowed to buy cheap offsets overseas.

I hope that you will incorporate these important principles into your final recommendation. Thank you for your work to help implement California's Global Warming Solutions Act.

Sincerely, Lori Houston 539 Natalino Court

Thank you for your work to help implement California's Global Warming Solutions Act. I believe that a cap-and-trade system that is effective and serves all Californians must be based on the following principles:

- $\in$  Polluters should pay to use the atmosphere and revenues should be used to compensate residents for higher energy prices and to invest in a clean energy future.
- $\in$  The carbon cap should cover all carbon entering the economy and for administrative efficiency be regulated "upstream."
- $\in$  Companies should not be allowed to buy cheap offsets overseas.

I hope that you will incorporate these important principles into your final recommendation.

Sincerely, Linda Proulx, President

Worklife & Learning,

Thank you for your work to help implement California's Global Warming Solutions Act.

Here are some thoughts about the use of cap and trade:

- Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
- The carbon cap should cover *all* carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Please take these important principles into consideration.

Sincerely,

John and Cynthia Rathkey

Dear Market Advisory Committee,
Thank you for your work to help implement California's Global Warming Solutions Act.
I believe a cap-and-trade system must be based on the following principles:
• Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
The carbon cap should cover <i>all</i> carbon entering the economy.
Companies should not be allowed to buy cheap offsets overseas.
Please take these important principles into consideration.
Sincerely,

Dear members of the Market Advisory Committee,

Thank you for for all that you do to help implement California's Global Warming Solutions Act.

To fully realize the potential of this bill, a cap-and-trade system must be based on the following principles is urgently needed:

- Polluters should pay to use our atmosphere just as cable companies pay to our our airwaves, and revenues should be used to compensate the public for higher energy prices and to invest in a clean energy future.
- The carbon cap should cover *all* carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Please take these important principles into consideration.

Thank you!

- Whatever you would do - begin! - Goethe

Connie Madden
Communications
215 Water Street

Dear Market Advisory Committee,
Thank you for your work to help implement California's Global Warming Solutions Act.
I believe a cap-and-trade system must be based on the following principles:
• Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
• The carbon cap should cover <i>all</i> carbon entering the economy.
Companies should not be allowed to buy cheap offsets overseas.
Please take these important principles into consideration.
Sincerely,
Jana Selph
11115 Bodega Hwy

Thank you for your work to help implement California's Global Warming Solutions Act.

I believe a cap-and-trade system must be based on the following principles:

- Polluters should pay to use the atmosphere, and revenues should be used to compensate residents for higher energy prices and invest in a clean energy future.
- The carbon cap should cover all carbon entering the economy.
- Companies should not be allowed to buy cheap offsets overseas.

Please take these important principles into consideration.

Sincerely,

Matt Maguire Commercial Energy Consultant SPG SOlar, Inc.